speco technologies®
simply unique.

High Definition Weather Resistant Bullet Camera with Megapixel Resolution

HD1B316

3.5-16mm Auto Iris Varifocal Lens
720p Resolution

Megapixel Resolution Without Networking

HDcctv™

Features

- 1/3" Sony™ 720p HD CMOS sensor (megapixel resolution)
- HDcctv 720p 30 pps Video Output (1.5Gb/s digital over coax)
- 3.5-16mm Auto Iris Lens
- Min. Illumination: Color 0.2 Lux, F1.2 - B/W 0.01 Lux, F1.2
- Video Output for Test Monitor
- True Mechanical Day/Night (ICR)
- External Controls for Zoom and Focus
- EZ Mount System simplifies installation
- Weather resistant Operation (IP67 Rated)
- Indoor / Outdoor: meets all your surveillance needs
- Install using RG59 cable & BNC connectors
- 5 year warranty

- Use with a HDcctv DVR

Specifications

Image Sensor	1/3" Sony™ Progressive Scan
Total Pixels	1384 (H) x 1076 (V) approx. 1.49M Pixel
Effective Pixels	1329 (H) x 1049 (V) approx. 1.39M Pixel
Recommended Pixels	1280 (H) x 1024 (V) approx. 1.31M Pixel
Lens	3.5-16mm Auto Iris DC
Video Format	Progressive Scan
Sync. Format	Internal
S/N Ratio	Greater than 50dB
BLC	OSD Support
AGC	OSD Support
Day/Night	OSD Support
Video Output	1280 x 720p 59.94 / 50 (Mode Select)
Video Output Format	1.5Gb/s, HD-SDI Output (SMPTE 292M)
Power Source	12VDC
Power Consumption (Max.)	790mA /12VDC
Operational Temperature	-20˚F to 122˚F
Dimensions	3.3" H x 3.6" W x 10.4" L
Weight	2.5 lbs.

Optional Accessories *(sold separately)*

CVCTPEXT	Junction Box used for connections and/or conduit applications
CVCTPLATE	Plate allowing bullet cameras to be installed over single gang box or CVCTPEXT for conduit use or connections

Speco Technologies is constantly developing product improvements.
We reserve the right to modify product design and specifications without notice and without incurring any obligation.

For more information contact Speco Technologies
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